



## UNITED STATES PATENT AND TRADEMARK OFFICE

APR 1 1 2003

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Applicant:

STEVENS, Fred J. et. al.

TECH CENTER 1600/2900

Title:

"FIBRIL-BLOCKING PEPTIDE, A METHOD FOR PREVENTING

FIBRIL FORMATION"

Serial No.:

09/712.819

Filing Date:

November 13, 2000

Examiner:

Dr. Phuong N. Huynh

Art Unit:

1644

Attny Docket:

0003/00537

CERTIFICATE OF MAILING: I hereby certify that this correspondence is being deposited per 37 C.F.R. 1.8 with the United States Postal service as first class mail in an envelope addressed to the Assistant Commissioner for Patents, Washington, D.C., 2023 on April 3, 2003 (Date of Deposit).

Albert Y. Tsui
Name of Representative

Signature

April 3, 2003

Date of Signature

Assistant Commissioner for Patents

Washington, D.C. 20231

20 N. Wacker Drive Chicago, IL 60606 312-621-1330

## RESPONSE TO NOTICE TO COMPLY TO SEQUENCE RULES

Sir:

In response to the March 11, 2003 Notice to Comply to Sequence Rules in the above-identified matter, Applicant submits the enclosed replacement compact disc and hard copy of the sequence.

## REMARKS

The CFR Problem report accompanying the March 11, 2003 Notice to Comply indicates that the original diskette was melted. As such, the sequences contained therein are not in compliance with the Sequence Rules, 37 C.F.R. Sections 1.821-

In re STEVENS et al. (S.N. 09/712,819) Response to March 11, 2003 Official Action Page -2-

1.825. The instant sequence is being submitted herewith in hard copy form and compact disk form.

The applicant submits that the content of the computer readable copy is the same as the paper copy. No new matter is submitted herein.

Applicant requests entry of the sequence listing into the instant specification.

Respectfully submitted,

**CHERSKOV & FLAYNIK** 

Michael J. Cherskov (Reg. No. 33,664)

Application No.: 09/712,819

## NOTICE TO COMPLY WITH REQUIREMENTS FOR PATENT APPLICATIONS CONTAINING NUCLEOTIDE SEQUENCE AND/OR AMINO ACID SEQUENCE DISCLOSURES

The nucleotide and/or amino acid sequence disclosure contained in this application does not comply with the requirements for such a disclosure as set forth in 37 C.F.R. 1.821 - 1.825 for the following reason(s):

PR 0 8 2003 G	1. This application clearly fails to comply with the requirements of 37 C.F.R. 1.821-1.825. Applica attention is directed to these regulations, published at 1114 OG 29, May 15, 1990 and at 55 FF 18230, May 1, 1990.	
TA TRADEMARKS	2. This application does not contain, as a separate part of the disclosure on paper copy, a "Seque Listing" as required by 37 C.F.R. 1.821(c).	ence
	3. A copy of the "Sequence Listing" in computer readable form has not been submitted as require 37 C.F.R. 1.821(e).	d by
	4. A copy of the "Sequence Listing" in computer readable form has been submitted. However, the content of the computer readable form does not comply with the requirements of 37 C.F.R. 1.82 and/or 1.823, as indicated on the attached copy of the marked -up "Raw Sequence Listing."	
	5. The computer readable form that has been filed with this application has been found to be dam and/or unreadable as indicated on the attached CRF Diskette Problem Report. A Substitute computer readable form must be submitted as required by 37 C.F.R. 1.825(d).	naged
	6. The paper copy of the "Sequence Listing" is not the same as the computer readable from of the "Sequence Listing" as required by 37 C.F.R. 1.821(e).	€
	7. Other:	
	pplicant Must Provide:	
	An initial or <u>substitute</u> computer readable form (CRF) copy of the "Sequence Listing".	
	An initial or <u>substitute</u> paper copy of the "Sequence Listing", as well as an amendment directing its into the specification.	s entry
	A statement that the content of the paper and computer readable copies are the same and, where applicable, include no new matter, as required by 37 C.F.R. 1.821(e) or 1.821(f) or 1.821(g) or 1.825(b) or 1.825(d).	<b>e</b>
	or questions regarding compliance to these requirements, please contact:	
	or Rules Interpretation, call (703) 308-4216	
	or CRF Submission Help, call (703) 308-4212 atentIn Software Program Support (SIRA)	
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